

## NOTES

Following warnings to prevent personal injury or damage to the equipment:

1. Do not let children or animals chew or swallow equipment and accessories;
2. Do not stab eyes, ears or other body parts with the equipment, or put the equipment into the mouth; 3. Do not store the equipment in an overheated or supercooled environment. It is recommended to use it in an environment with a temperature of -5 °C ~ 40 °C;
4. Do not store the equipment near or inside the heater, microwave oven, cooking equipment or high-pressure container; 5. Do not drop, squeeze, impact or scratch the equipment;
6. Do not use the equipment outdoors in thunderstorm weather;
7. Please keep the equipment dry;
8. This product is not suitable for children aged 14 and below
9. The equipment shall not be subject to water drops or splashes, and full liquid such as vases shall not be placed on the equipment

Articles of the body;

10. Note that if the battery is replaced improperly, there will be explosion hazard. Only the same type or equivalent can be used Replace with a new battery.
11. If consumers use the power adapter for power supply, they should purchase the supporting use and obtain the approval of CCC Power adapter with certificate and meeting standard requirements

be careful:

1. The host has a built-in horn. Do not put magnetic objects, magnetic absorbing metal objects and magnetic avoiding objects close to the host to avoid damage.
2. If the host is broken, do not touch or remove the broken part. Please stop using it immediately and contact the local dealer.

Executive standard: GB 17625.1-2012; GB 8898-2011; GB/T13837-2012;

Precautions for battery use: do not connect to the power supply with more than the recommended value; Check the wires before charging /If the shell / is damaged, it shall be stopped from use; Adapter specification: DC 5V = 1A

# KARAOKE MICROPHONE

## USER MANUAL



Thank you for choosing our products

## PRODUCT MIX



- ① Long press on / off / short press play pause ② short press volume increase / long press mark volume increase
- ③ Short press (voice effect, host sound effect, fast song, slow song, MAC sound effect) long press Bluetooth connection
- ④ Short press to decrease the volume / long press the mark to decrease the volume
- ⑤ short press to clear the original sound / short press again to restore/Long press TWS connection

## INSTRUCTIONS

1. Turn on the power supply: long press the switch button [①] to start or turn off the equipment.
2. Bluetooth connection: turn on the mobile phone Bluetooth and scan, search for the device name [K1] and make a pairing connection. After the connection is successful, the device will have a voice prompt.
3. Bluetooth has memory function. After connecting once, it can be connected automatically after the next power on.
4. If you need to disconnect the Bluetooth connection, you can set the disconnection through the mobile phone.
5. Press [⑤] to eliminate the original sound, and press again to restore the original sound.
6. Through the mobile music k-song platform app, you can sing karaoke 0k and record it back on your mobile phone Release or Internet platform.
7. If the equipment is not used for more than a period of time, it will shut down automatically.
8. Switching the sound source mode can be played with a TF card.
9. After one device is successfully connected to Bluetooth, the other device will listen while holding down the TWS key When the pairing prompt tone is received, the pairing is successful.

## PRODUCT CHARGING

1. When the battery power is too low to a certain extent, the device will prompt and automatically shut down.
2. Connect the USB cable of the accessory to the standard power adapter (5V) for charging. The red light will turn on in the charging state and turn off after full charge.
3. The general charging time is 3-4 hours.
4. The general endurance time is 3-5 hours.
5. For built-in battery products, please do not get close to the fire source when using and charging.

## BASIC PARAMETERS

### TECHNICAL PARAMETER

Extensible	32G
Bluetooth version	Bluetooth 5.0 (the Bluetooth distance is 15m and supports TWS connection)
Support software	Multiple Karaoke software
Mode of use	Key + Bluetooth (supports Bluetooth 5.0)
Support mode	Bluetooth / TF Card
Support sound effects	Voice, host, fast song, slow song, MAC sound
Playback content format	Mp3 audio format
horn	Diameter 45mm impedance 4 Ω Power 5W
Mi tou	Capacitance mi
Shell	ABS environmental protection plastic
USB data transmission	I won't support it
DC charger input	DC 5V 1A
data line	Micro 5V 1A

FCC Warning Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.